

CLAIMS

1. Corrector device for a timepiece for correcting a piece of information provided by an indicator mechanism (46), the timepiece comprising a case (1) delimiting a volume (8), the device being characterised in that it includes a control lever (14) located outside the volume (8) of the case (1) and able to be actuated by a user, and an actuating lever (16) located inside the volume (8) of the case (1) and cooperating with the indicator mechanism (46) providing the information to be corrected, the control lever (14) and the actuating lever (16) being connected to each other via a rotating connecting mechanism (18) able to rotate about a general axis of symmetry (X-X).
2. Corrector mechanism according to claim 1, characterised in that the control (14) and actuating (16) levers are rigidly connected to each other by means of a stem (20).
3. Corrector device according to claim 2, characterised in that the stem (20) is provided with two male squares (22) and (24) which are engaged in two square female holes (26) and (28) provided in the control lever (14) and the actuating lever (16).
4. Corrector device according to claim 3, characterised in that the actuating lever (16) is immobilised axially on the stem (20) by means of an elastic ring (34).
5. Corrector device according to any of claims 2 to 4, characterised in that the stem (20) has a groove (30) which houses a sealing gasket (32).
6. Corrector device according to claims 1 to 5, characterised in that the actuating lever (16) cooperates with a corrector lever (48) which is itself meshed with the indicator mechanism (46).
7. Corrector device according to claim 6, characterised in that the corrector lever (48) exerts an elastic return force on the actuating lever (16).
8. Corrector device according to any of claims 1 to 7, characterised in that the control lever (14) is embedded in a hollow (42) arranged in a horn (44) of the case (1).
9. Corrector device according to any of claims 1 to 8, characterised in that the axis of symmetry (X-X) extends perpendicularly or parallel to a mid-plane (P) in which there extends a movement (10) of the timepiece.